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C1
At page 58, line 6, please amend the phrase "Serial No. _____, filed _____ (P&G Case CM1642FQ)" to
Serial No. 09/554,544, filed November 16, 1998 (P&G Case CM1642FQ)

IN THE CLAIMS:

C2
28. A disposable article adapted to be worn by a wearer comprising:
one or more compositions for enhancing removability of fecal waste from
skin of the wearer, said one or more compositions being available to at least
a portion of one of said fecal waste and said skin of said wearer;
wherein said disposable article is a diaper and said one or more compositions
provide one or more of the following as determined by test methods set forth
in the specification:

- a) a Waste Contamination Area of less than about 15 cm²;
b) a Waste Contamination Mass calculated from an equation \sum_{L0}^{Ln}
(mArArea X mARGV)/255 of less than about 14 mass units.

C3
34. The disposable article of Claim 28 wherein at least one of said compositions
comprises an effective concentration of a feces modifying agent.

C4
37. The disposable article of Claims 35 or 36 wherein said skin care composition
comprises a material selected from the group consisting of: petroleum oils,
petroleum waxes, silicone oils, and silicone waxes.

C5
42. The absorbent article of Claim 41 wherein the thickener is selected from the
group consisting of: carboxymethyl cellulose, xanthan gum, polyacrylic acid
and salts thereof, polyacrylamide, and polyethyleneimines.

C6
58. A method of enhancing removability of bodily waste from the skin of a
wearer of a disposable article, the method comprising:
providing a disposable article adapted to be worn by the wearer;

associating one or more compositions for enhancing the removability of fecal waste from skin of the wearer with said disposable article so that said one or more compositions are available to at least a portion of one of said bodily waste and said skin of said wearer and said disposable article is a diaper;
 said one or more compositions providing one or more of the following as determined by the test methods set forth in the specification:

- a) a Waste Contamination Area of less than about 15 cm²;
- b) a Waste Contamination Mass calculated from equation $\sum_{L0}^{Ln} (mArArea \times mArGV)/255$ of less than about 14 mass unit.
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